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Procedure

# Connecting with UltraVNC to Quebecor World hosts

## Background

This procedure will outline the necessary steps to install and use UltraVNC for Quebecor World hosts.

Quebecor World is rolling out RSS VPN connectivity to all hosts in North America. As part of this rollout they are updating these hosts to use UltraVNC for remotely connecting and managing these hosts from within their organization. UltraVNC supports local or domain credentials for authentication unlike TightVNC and RealVNC, which use 'password only' authentication, therefore, the TightVNC and RealVNC clients included with RSS will not work. **IMPORTANT: Do not attempt to install or re-install the default version of VNC (TightVNC) using fastpush, or any other remote or local installers as this will wipe out the UltraVNC installed by Quebecor World.**

Quebecor World runs UltraVNC on a non-standard port (5910 vs. 5900), therefore, this change must be entered into UltraVNC when connecting to the remote hosts.

## Requirements

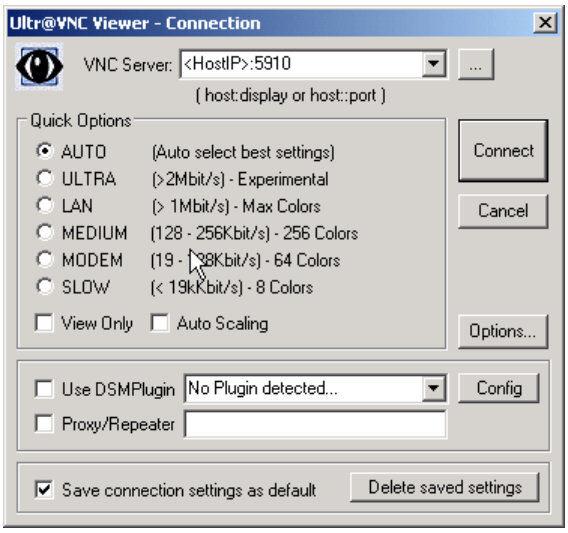
- Basic understanding and working knowledge of RSS
- An RSS connection to site
- Access to TechPlanet

## Procedure

1. Download and save UltraVNC viewer (vncviewer.exe) from the TechPlanet link: http://techplanet.creo.com/software_solutions/networking_os/rss/content/software/vncviewer.exe

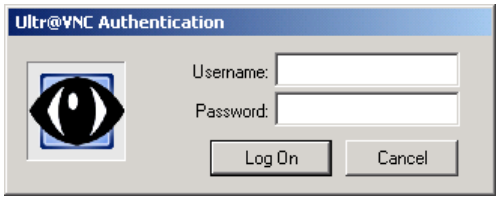
2. Obtain the **Host IP** address from RSS Server (either the ***DNAT Address*** for PPTP and modem connections or the ***RSS Client IP*** for VPN-RSS connections).

3. Launch vncviewer.exe from the saved location. Enter the IP address into the ***VNC Server*** field followed by '**:5910**', and click 'Connect'.




(Example: 10.10.10.10:5910)

4. Enter the username and password of a valid windows account on the target machine. This should be defined in RSS, under the host's properties section.




**About Kodak Graphic Communications Group (GCG)**

The leading provider of graphic communications solutions worldwide, Kodak's Graphic Communications Group (GCG) offers image capture systems; professional color, copydot, and high-speed document scanning systems; inkjet printing and proofing systems; workflow and color management software; thermal imaging devices for film, plates, and proofs; high-quality proofing media, printing plates, and recording film; on-demand color and black-and-white printing systems; data storage products; and professional services. Creo joined the GCG in June 2005, when it became a wholly owned subsidiary of Kodak. With corporate headquarters located in Rochester, N.Y., Kodak (NYSE: EK) had sales of $13.5 billion in 2004 and is committed to a digitally oriented growth strategy.

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